

Claims

The embodiments of the invention in which an exclusive property or privilege is claimed are defined as follows:

- 1 1. A storage device for storing articles comprising: a base layer
2 incorporating activated carbon wherein the carbon absorbs odors of the
3 articles stored inside the storage device.
- 1 2. A storage device according to claim 1 wherein the storage
2 device comprises a backpack.
- 1 3. A storage device according to claim 2 wherein the base layer
2 is air permeable.
- 1 4. A storage device according to claim 2 wherein the base layer
2 has an outer surface and further comprising a camouflage color scheme
3 provided on the outer surface of the base layer, the camouflage color
4 scheme reducing the chances of visible detection of the storage device by
5 wildlife.
- 1 5. A storage device according to claim 2 wherein the base layer
2 has an outer surface and further comprising a highly visible color scheme
3 provided on the outer surface of the base layer, the highly visible color
4 scheme increasing the chances of visible detection of the storage device
5 by humans.
- 1 6. A storage device according to claim 1 wherein the storage
2 device comprises a fanny pack.
- 1 7. A storage device according to claim 6 wherein the base layer
2 is air permeable.

1 8. A storage device according to claim 6 wherein the base layer
2 has an outer surface and further comprising a camouflage color scheme
3 provided on the outer surface of the base layer, the camouflage color
4 scheme reducing the chances of visible detection of the storage device by
5 wildlife.

1 9. A storage device according to claim 6 wherein the base layer
2 has an outer surface and further comprising a highly visible color scheme
3 provided on the outer surface of the base layer, the highly visible color
4 scheme increasing the chances of visible detection of the storage device
5 by humans.

1 10. A storage device according to claim 1 wherein the storage
2 device comprises a duffel.

1 11. A storage device according to claim 10 wherein the base
2 layer is air permeable.

1 12. A storage device according to claim 10 wherein the base
2 layer has an outer surface and further comprising a camouflage color
3 scheme provided on the outer surface of the base layer, the camouflage
4 color scheme reducing the chances of visible detection of the storage
5 device by wildlife.

1 13. A storage device according to claim 10 wherein the base
2 layer has an outer surface and further comprising a highly visible color
3 scheme provided on the outer surface of the base layer, the highly visible
4 color scheme increasing the chances of visible detection of the storage
5 device by humans.

1 14. A storage device according to claim 1 wherein the activated
2 carbon is provided in the range of 5 g/m² to 120 g/m².

1 15. A storage device according to claim 1 wherein the activated
2 carbon is impregnated in the base layer.

1 16. A storage device according to claim 1 and further comprising
2 an outer layer mounted to the base layer.

1 17. A storage device according to claim 16 wherein the base
2 layer has an inner surface and the outer layer has an outer surface, the
3 activated carbon being provided intermediate the inner surface and the
4 outer surface.

1 18. A storage device according to claim 1 wherein the base layer
2 has an inner surface and an outer surface, the activated carbon being
3 provided intermediate the inner surface and outer surface.

1 19. A duffel bag intended for storage of articles comprising a
2 base layer incorporating an odor absorbing agent for absorbing odors of
3 the articles stored in the duffel bag.

1 20. A duffel bag according to claim 19 wherein the odor
2 absorbing agent is activated carbon.

1 21. A duffel bag according to claim 20 wherein the activated
2 carbon is provided in the range of 5 g/m² to 120 g/m².

1 22. A duffel bag according to claim 20 wherein the base layer
2 has an outer surface and further comprising a camouflage color scheme
3 provided on the outer surface of the base layer, the camouflage color
4 scheme reducing the chances of visible detection of the duffel bag by
5 wildlife.

1 23. A duffel bag according to claim 20 wherein the base layer
2 has an outer surface and further comprising a highly visible color scheme

3 provided on the outer surface of the base layer, the highly visible color
4 scheme increasing the chances of visible detection of the duffel bag by
5 humans.

1 24. A duffel bag according to claim 20 wherein the activated
2 carbon is impregnated in the base layer.

1 25. A duffel bag according to claim 20 and further comprising an
2 outer layer mounted to the base layer.

1 26. A duffel bag according to claim 25 wherein the base layer
2 has an inner surface and the outer layer has an outer surface, the
3 activated carbon being provided intermediate the inner surface and the
4 outer surface.

1 27. A duffel bag according to claim 26 and further comprising a
2 camouflage color scheme provided on the outer surface of the outer layer,
3 the camouflage color scheme reducing the chances of visible detection of
4 the duffel bag by wildlife.

1 28. A duffel bag according to claim 26 and further comprising a
2 highly visible color scheme provided on the outer surface of the outer
3 layer, the highly visible color scheme increasing the chances of visible
4 detection of the duffel bag by humans.

1 29. A backpack intended for storage of articles comprising a
2 base layer incorporating an odor absorbing agent provided for absorbing
3 odors of the articles stored in the backpack.

1 30. A backpack according to claim 29 wherein the odor
2 absorbing agent is activated carbon.

1 31. A backpack according to claim 30 wherein the base layer has
2 an outer surface and further comprising a camouflage color scheme
3 provided on the outer surface of the base layer, the camouflage color
4 scheme intended to reduce the chances of visible detection of the
5 backpack by wildlife.

1 32. A backpack according to claim 30 wherein the base layer has
2 an outer surface and further comprising a highly visible color scheme
3 provided on the outer surface of the base layer, the highly visible color
4 scheme intended to increase the chances of visible detection of the
5 backpack by humans.

1 33. A backpack according to claim 30 wherein the activated
2 carbon is provided in the range of 5 g/m² to 120 g/m².

1 34. A backpack according to claim 30 wherein the activated
2 carbon is impregnated in the base layer.

1 35. A storage device according to claim 30 and further
2 comprising an outer layer mounted to the base layer.

1 36. A backpack according to claim 30 wherein the base layer has
2 an inner surface and the outer layer has an outer surface, the activated
3 carbon being provided intermediate the inner surface and the outer
4 surface.

1 37. A backpack according to claim 35 and further comprising a
2 camouflage color scheme provided on the outer surface of the outer layer,
3 the camouflage color scheme intended to reduce the chances of visible
4 detection of the backpack by wildlife.

1 38. A backpack according to claim 35 and further comprising a
2 highly visible color scheme provided on the outer surface of the outer
3 layer, the highly visible color scheme intended to increase the chances of
4 visible detection of the backpack by humans.

1 39. A fanny pack intended for storage of articles comprising a
2 base layer incorporating an odor absorbing agent provided for absorbing
3 odors of the articles stored in the fanny pack.

1 40. A fanny pack according to claim 39 wherein the odor
2 absorbing agent is activated carbon.

1 41. A fanny pack according to claim 40 wherein the base layer
2 has an outer surface and further comprising a camouflage color scheme
3 provided on the outer surface of the base layer, the camouflage color
4 scheme intended to reduce the chances of visible detection of the fanny
5 pack by wildlife.

1 42. A fanny pack according to claim 40 wherein the base layer
2 has an outer surface and further comprising a highly visible color scheme
3 provided on the outer surface of the base layer, the highly visible color
4 scheme intended to increase the chances of visible detection of the fanny
5 pack by humans.

1 43. A fanny pack according to claim 40 wherein the activated
2 carbon is provided in the range of 5 g/m² to 120 g/m².

1 44. A fanny pack according to claim 40 wherein the activated
2 carbon is impregnated in the base layer.

1 45. A fanny pack according to claim 40 and further comprising
2 an outer layer mounted to the base layer.

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1 46. A fanny pack according to claim 45 wherein the base layer
2 has an inner surface and the outer layer has an outer surface, the
3 activated carbon being provided intermediate the inner surface and the
4 outer surface.

1 47. A fanny pack according to claim 46 and further comprising a
2 camouflage color scheme provided on the outer surface of the outer layer,
3 the camouflage color scheme intended to reduce the chances of visible
4 detection of the fanny pack by wildlife.

1 48. A fanny pack according to claim 46 and further comprising a
2 highly visible color scheme provided on the outer surface of the outer
3 layer, the highly visible color scheme intended to increase the chances of
4 visible detection of the fanny pack by humans.

1 49. An accessory storage device for storing hunting articles
2 comprising: a base layer incorporating activated carbon wherein the
3 carbon absorbs odors of the articles stored inside the accessory storage
4 device thereby reducing the chance that the articles will be detected by
5 the sense of smell of wildlife.

1 50. An accessory storage device according to claim 49 wherein
2 the base layer is air permeable.

1 51. An accessory storage device according to claim 49 wherein
2 the base layer has an outer surface and further comprising a camouflage
3 color scheme provided on the outer surface of the base layer, the
4 camouflage color scheme intended to reduce the chances of visible
5 detection of the accessory storage device by wildlife.

1 52. An accessory storage device according to claim 49 wherein
2 the base layer has an outer surface and further comprising a highly visible

3 color scheme provided on the outer surface of the base layer, the highly
4 visible color scheme intended to increase the chances of visible detection
5 of the accessory storage device by humans.

1 53. An accessory storage device according to claim 49 wherein
2 the activated carbon is provided in the range of 5 g/m² to 120 g/m².

1 54. An accessory storage device according to claim 49 wherein
2 the activated carbon is impregnated in the base layer.

1 55. An accessory storage device according to claim 49 and
2 further comprising an outer layer mounted to the base layer.

1 56. An accessory storage device according to claim 55 wherein
2 the base layer has an inner surface and the outer layer has an outer
3 surface, the activated carbon being provided intermediate the inner
4 surface and the outer surface.

1 57. An accessory storage device according to claim 56 and
2 further comprising a camouflage color scheme provided on the outer
3 surface of the outer layer, the camouflage color scheme intended to
4 reduce the chances of visible detection of the accessory storage device
5 by wildlife.

1 58. An accessory storage device according to claim 56 and
2 further comprising a highly visible color scheme provided on the outer
3 surface of the outer layer, the highly visible color scheme intended to
4 increase the chances of visible detection of the accessory storage device
5 by humans.

1 59. An accessory storage device according to claim 49 wherein
2 the base layer has an inner surface and an outer surface, the activated

3 carbon being provided intermediate the inner surface and the outer
4 surface.

1 60. An accessory storage device according to claim 59 and
2 further comprising a camouflage color scheme provided on the outer
3 surface of the base layer, the camouflage color scheme intended to
4 reduce the chances of visible detection of the accessory storage device
5 by wildlife.

1 61. An accessory storage device according to claim 59 and
2 further comprising a highly visible color scheme provided on the outer
3 surface of the base layer, the highly visible color scheme intended to
4 increase the chances of visible detection of the accessory storage device
5 by humans.